



Figure 13. Figure shows scratch noise with its parameter settings. Number of scratches is maintained to 7 in the above examples. Following are the parameter (a) $L_{sc} \sim U[2 \ 7]$, $\kappa_{sc} = 1.5$, $W_{sc} = 3$ pixels, (b) $L_{sc} \sim U[5 \ 15]$, $\kappa_{sc} = 2.5$, $W_{sc} = 7$ pixels, (c) $L_{sc} \sim U[8 \ 45]$, $\kappa_{sc} = 4.0$, $W_{sc} = 15$ pixels. The noise factor $k_{sc} = 0.1$.